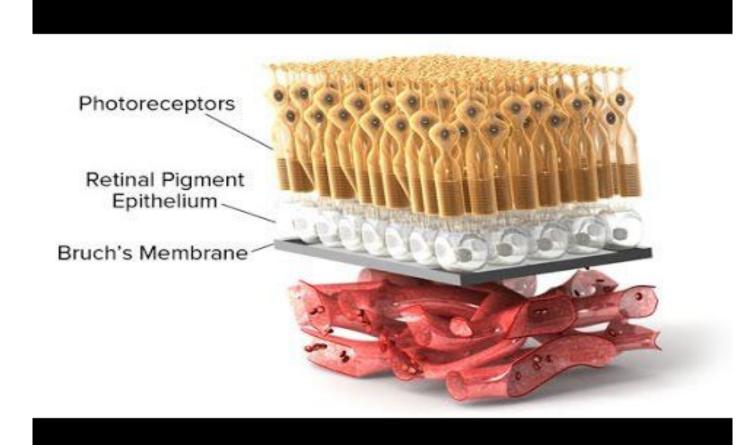


Human Retinal Pigment Epithelial Cells

Human Retinal Pigment Epithelial Cells (HRPEpiC) are isolated from human retina. HRPEpiC are cryopreserved at passage one and delivered frozen. Each vial contains >5 x 10^5 cells in 1 ml volume. HRPEpiC are characterized by immunofluorescent method with antibodies to cytokeratin-18, cytokeratin-19 and fibronectin. HRPEpiC are negative for HIV-1, HBV, HCV, mycoplasma, bacteria, yeast and fungi. HRPEpiC are guaranteed to further expand for 15 population doublings in the condition provided by Creative Bioarray.



Contact information

Provider: Creative Bioarray

URL: http://www.creative-bioarray.com/Human-Retinal-Pigment-Epithelial-Cells-CSC-C1530-item-39346.htm

Address: 45-1 Ramsey Road, Shirley, NY 11967, USA

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